## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions and listings of claims in the application:

## LISTING OF CLAIMS:

- 1. (original): A liquid-crystal display device comprising a liquid-crystal panel, said liquid-crystal panel including:
  - a back side substrate constituted by a colored resin substrate having an electrode;
  - a visual side transparent substrate having a transparent electrode; and
- a reflection type liquid-crystal layer interposed between said visual side substrate and said back side substrate.
  - 2. (currently amended): A colored resin backside substrate comprising:

<u>a colored resin substrate</u> which is formed of at least a mixture of a transparent resin and a colorant, <u>and further comprising</u>

a transparent electrically conductive film on at least one side of said colored resin substrate to form a backside substrate.

wherein said backside substrate is attached to a visual side substrate having an electrode and a transparent resin.

3. (original): A colored resin substrate according to claim 2, wherein said colored resin substrate is not thicker than 1 mm.

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4. (original): A colored resin substrate according to claim 2, wherein said colored resin substrate is black.

5. (original): A colored resin substrate according to claim 2, wherein said colored resin substrate has a glass transition temperature of not lower than 90°C.

Claim 6 (canceled).

7. (currently amended): A liquid-crystal display device according to claim 1, wherein said back side substrate disposed on the back side of said liquid-crystal panel is composed of a colored resin substrate according to claim 2; formed of at least a mixture of a transparent resin and a colorant, further comprising a transparent electrically conductive film on at least one side of said colored resin substrate to form the backside substrate, and said reflection type liquid-crystal layer is of a macromolecular dispersion type or of a cholesteric liquid-crystal type.

8. (new): A liquid-crystal display device as claimed in claim 1, wherein said back side substrate absorbs light.